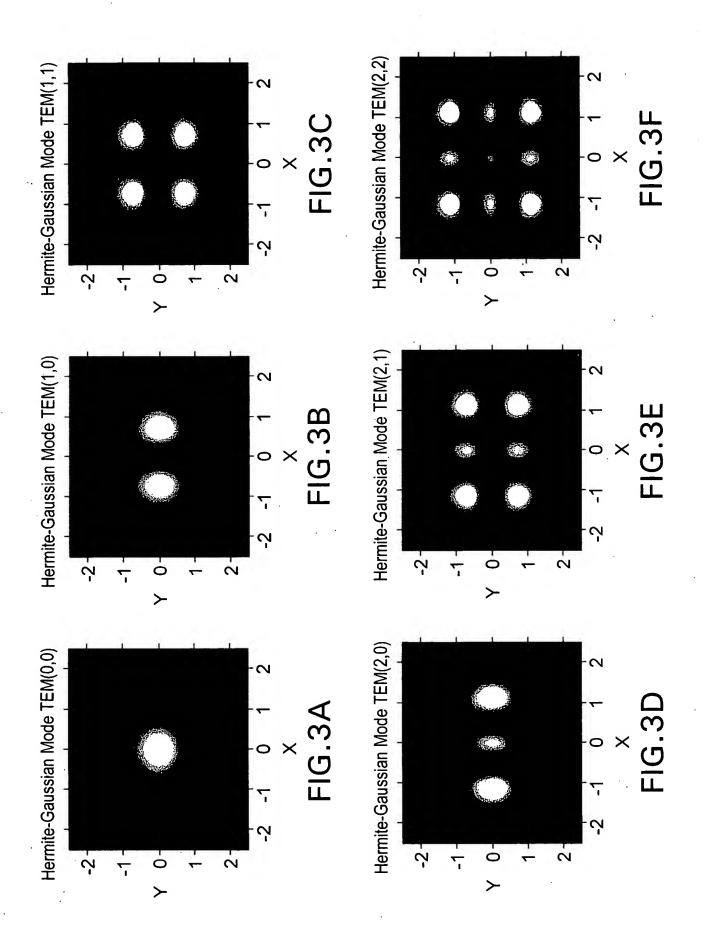
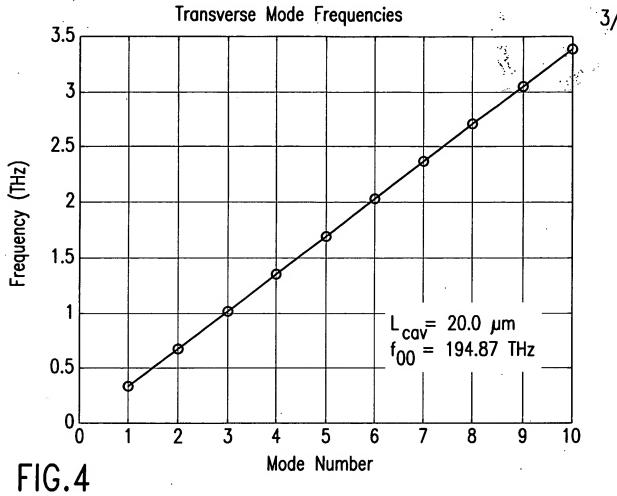
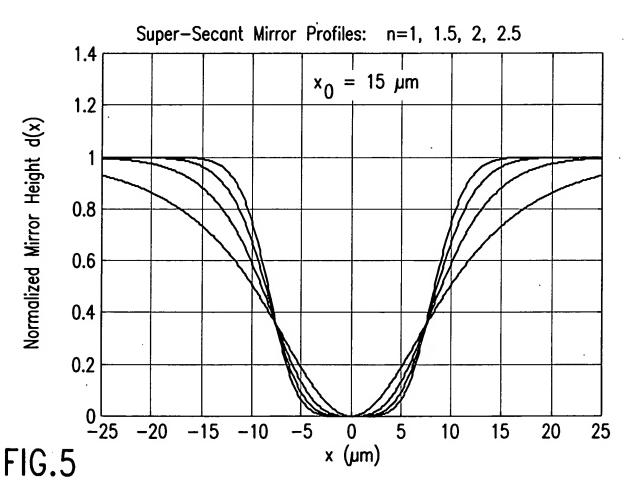


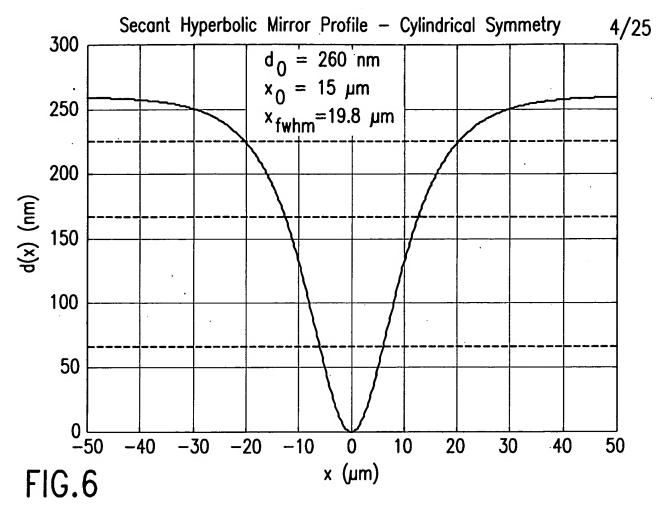
FIG.2

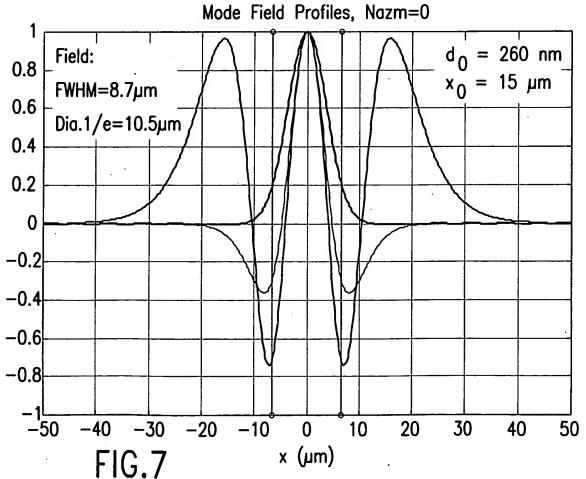


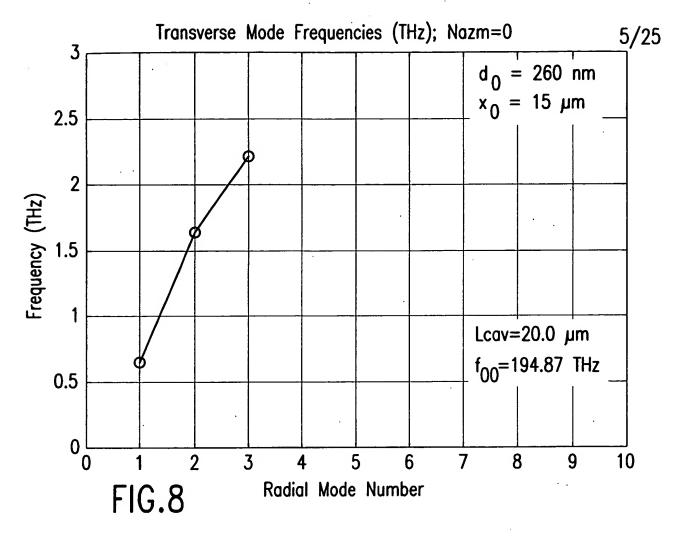


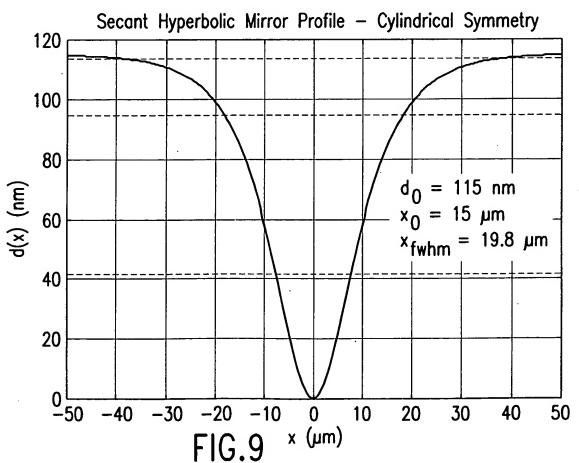


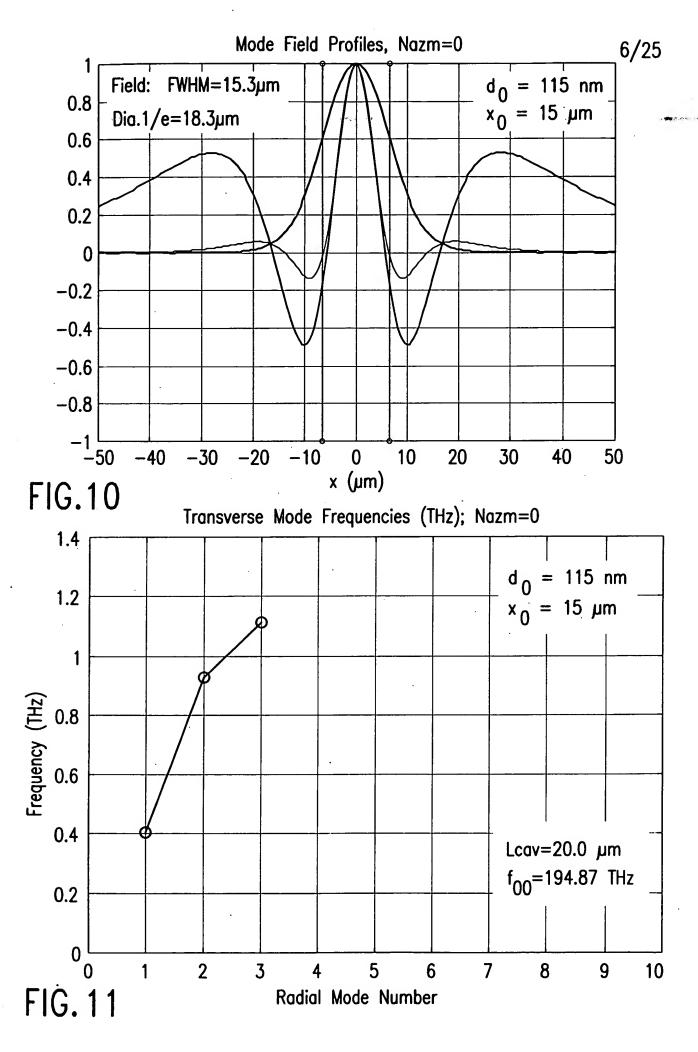


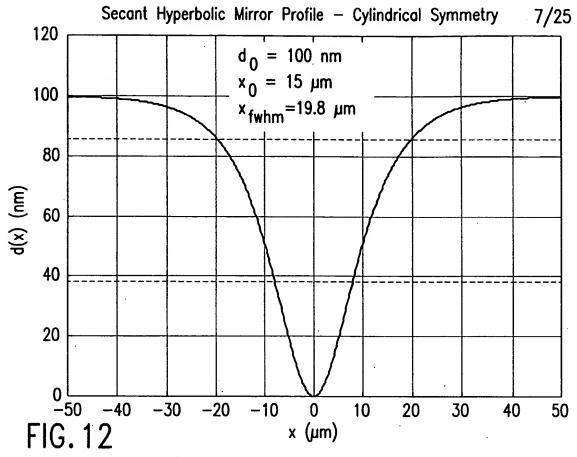


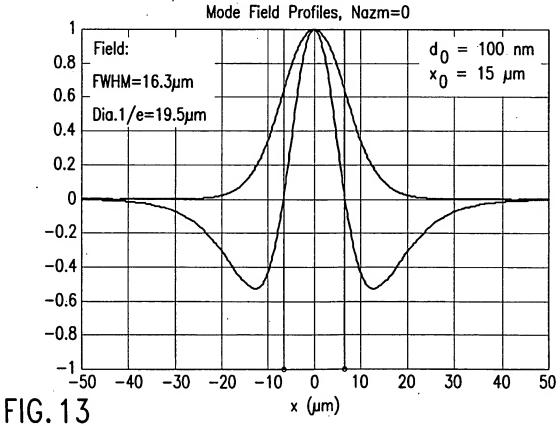


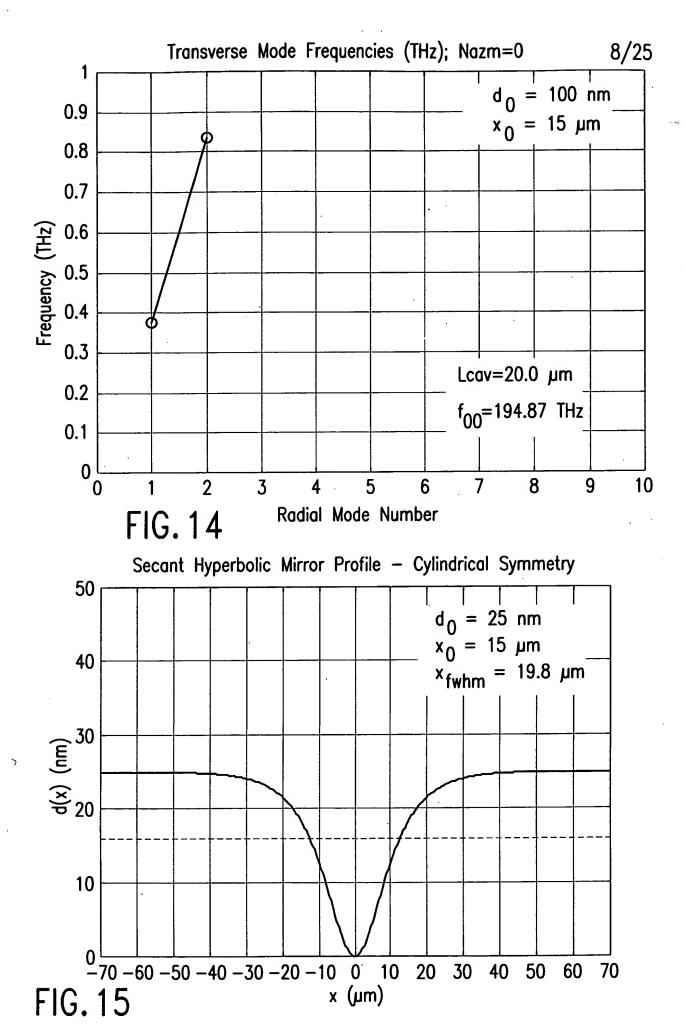


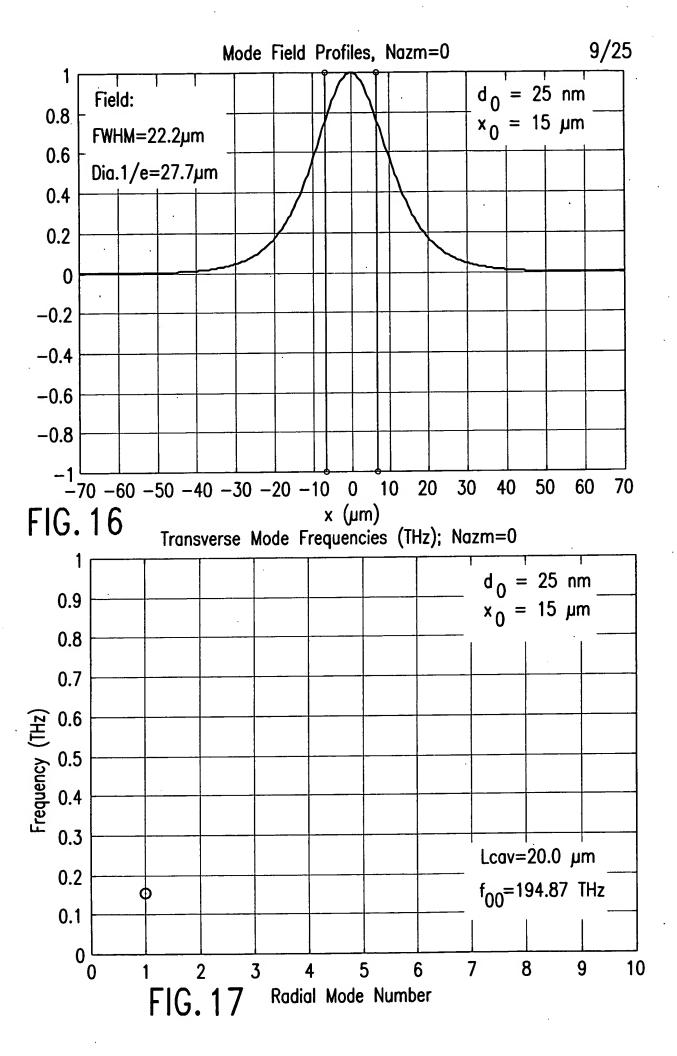


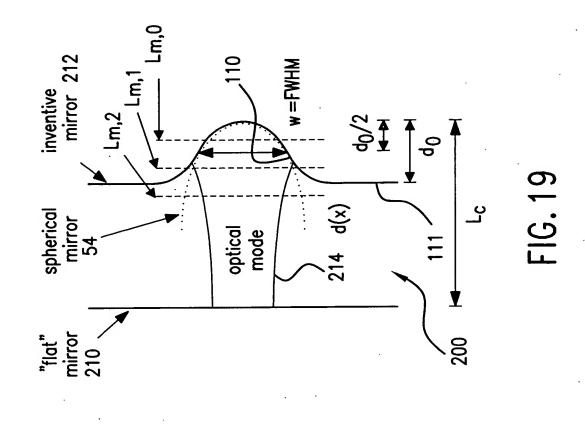


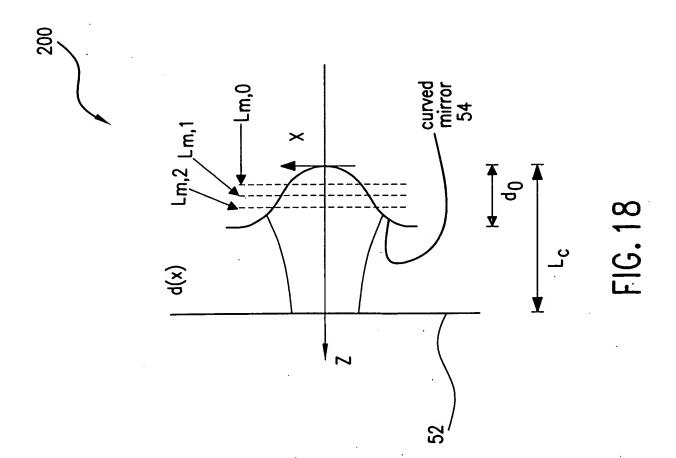












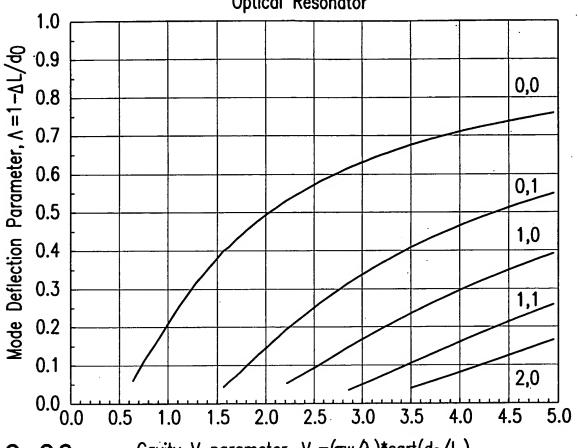
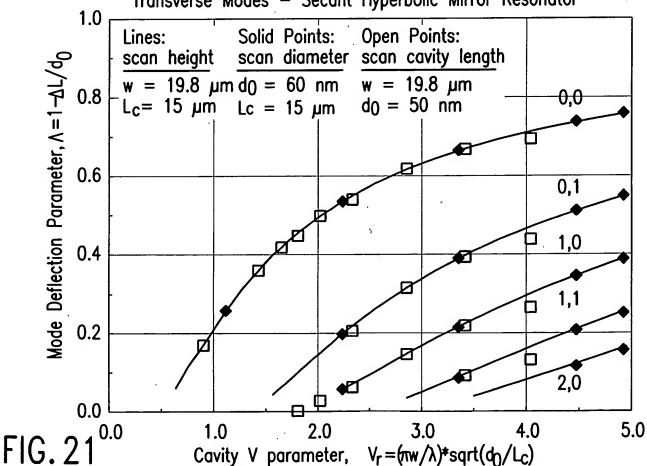
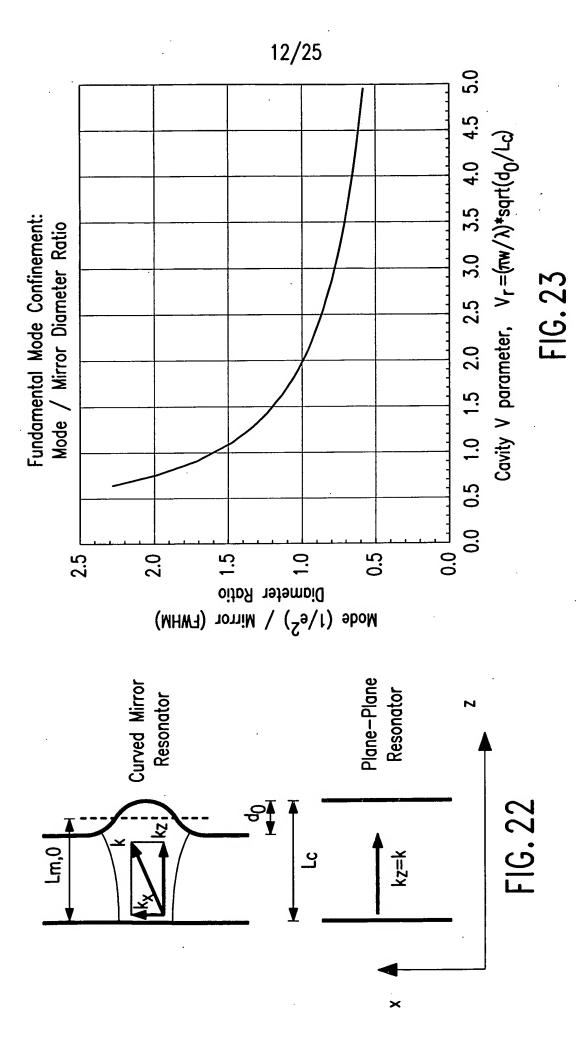


FIG. 20 Cavity V parameter, $V_r = (\pi w/\lambda) * \operatorname{sqrt}(d_0/L_c)$ Transverse Modes — Secant Hyperbolic Mirror Resonator





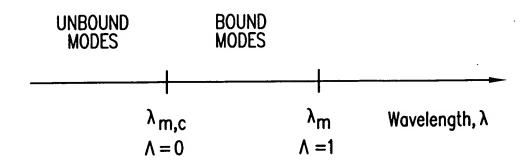


FIG. 24

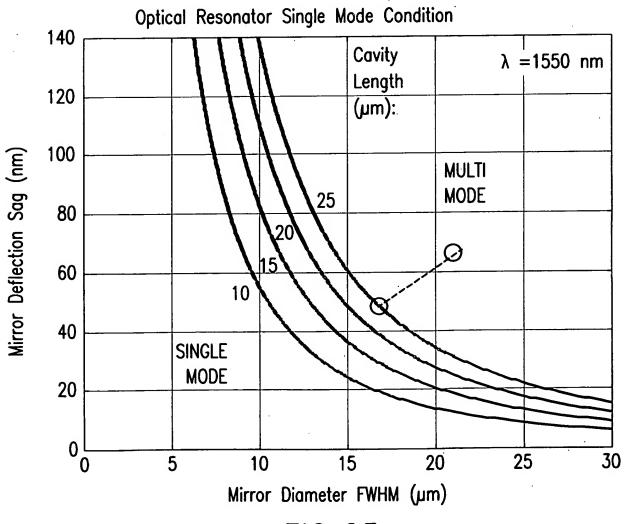


FIG. 25

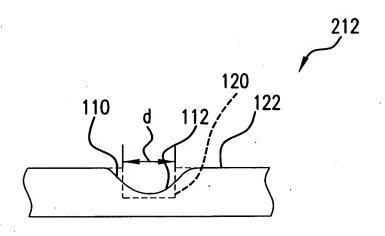


FIG. 26

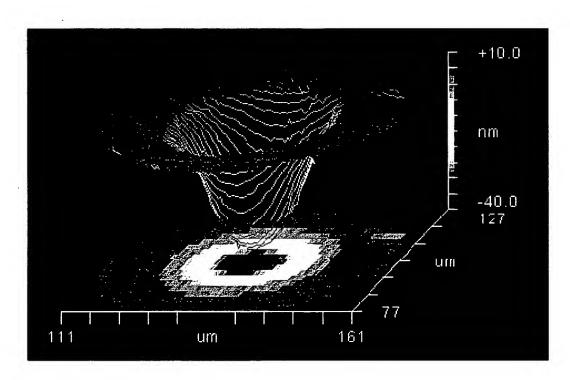


FIG.27A

